



EXT3L

Two-way lighting module kit 250 W - With additional switch



SMART COMFORT, WITH ADDED SIMPLICITY

Turn your switch into a smart control with the Extel Casa lighting module and ON/OFF switch (or timer switch). The lighting module fits behind your light switch to make your lighting controllable, without the need for major work to your electrical installation. Set up a two-way circuit by pairing the switch so that you can control the same lighting from several switches without having to run new cables. This switch allows you to turn the light on or off, or to set a delay of between 5 seconds and 60 minutes. This kit offers you comfort and modernity by bringing a real touch of automation to your home.



HOTLINE

2
YEARS

WARRANTY

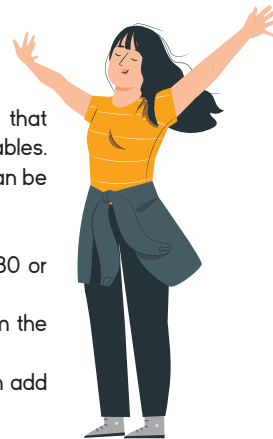
* Supports up to 250 W (resistive load)

** Up to 50 metres in open space



EASY TO INSTALL

- **Simple and discreet installation:** a very compact module that fits behind the existing switch without the need to run new cables. The switch is powered by a CR2032 battery (included) and can be attached wherever you like.
- **Reliable radio range:** up to 50 metres in open space.
- **ON/OFF switch** or with delay settings of 5 seconds, 1, 10, 30 or 60 minutes.
- **Compatible with wireless remote controls and switches** from the Extel Casa range.
- **Up to 32 transmitters** linked to the lighting module: you can add more control points (hallway, living room, bedroom, etc.).



50m**

433 Mhz

250 W *



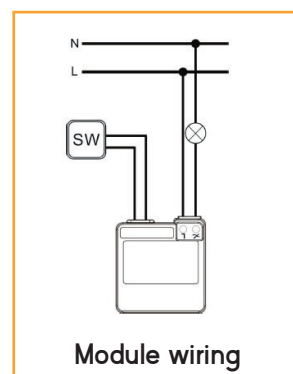
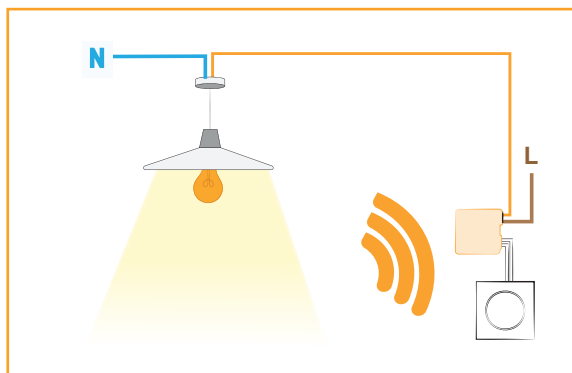
IDEAS FOR USE AT HOME...

Set up a wireless two-way circuit by adding the wireless switch at the other end of a corridor or at the bottom of the stairs to control the same light.

Ideal for renovation projects as it allows you to modernise an existing system without major building work.

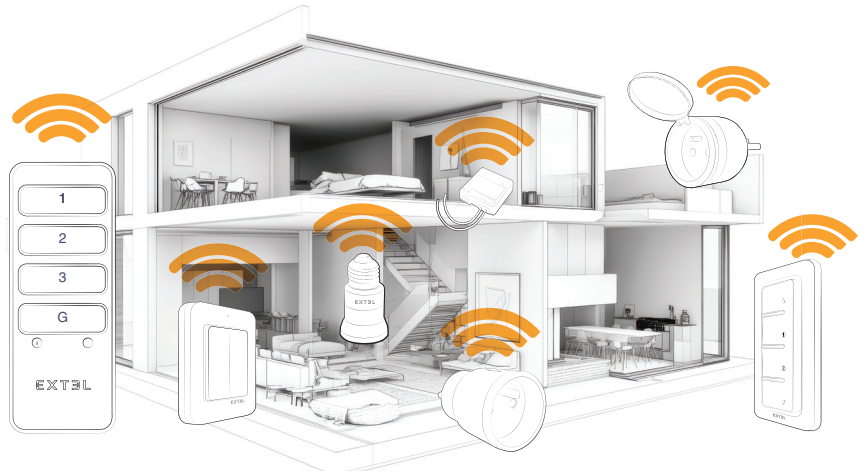
HOW DOES IT WORK?

- Fit the light module behind your main switch.
- Fit the switch in the desired position. Fitting the switch to the wall using double-sided tape or screws (included in the kit).
- Pair the switch with the lighting module in just a few minutes.



COMPLETE YOUR INSTALLATION WITH THE RANGE **EXT3L** CASA

Simply control your lighting and electrical appliances... from a remote control!
Find out about our full range on our website www.avidsen.com and discover how to make your home easier and more intuitive.



COMPATIBLE

-  INC. 3 W -250 W
-  LED 3 W-200 W
-  HALO. 3 W -250 W
-  ECO. 3 W -200 W



TECHNICAL CHARACTERISTICS - LIGHTING MODULE

INSTALLATION	Flush-mounted
FREQUENCY	Receiver: 433.92 MHz
MAX. POWER	250 W (resistive load)
POWER SUPPLY	230 V-50 Hz
USE	Indoor
MAX. POWER	Incandescent/halogen light (230 V): 3 W -250 W Non-dimmable LED lamp (230 V): 3 W -200 W 230 V non-dimmable energy-saving lamp: 3 W -200 W Electronic transformers (12 V-): 20 W -250 W Inductive transformers (12 V-): 40 W -250 W Not compatible with fluorescent lamps
DIMENSIONS	Height 42 mm x Width 45 mm x Thickness 14 mm
WEIGHT	29.5 g
OPERATING TEMPERATURE RANGE	0 to 35°C
STANDARD AND CERTIFICATION	CE, RoHS

TECHNICAL SPECIFICATIONS - SWITCH

DISTANCE	50 m in open space
TRANSMITTER FREQUENCY	433.92 MHz
MAX RADIO POWER	ERP 10 dBm
USE	Indoor
OPERATION	ON/OFF or with a delayed OFF function of 5 seconds, 1 minute, 10 minutes, 30 minutes or 60 minutes. Red and green LED indicators show the various operating states. The switch has a low-battery indicator.
POWER SUPPLY	Runs on one 3 V CR2032 battery (included).
INSTALLATION	Surface mounted
DIMENSIONS	Height 80 mm x Width 80 mm x Thickness 15 mm
WEIGHT	60 g
OPERATING TEMPERATURE RANGE	0 to 35°C
STANDARD AND CERTIFICATION	CE, RoHS



PRODUCT CONTENT

- 1 lighting module
- 1 transmitter switch (CR2032 battery included)
- 1 mounting kit

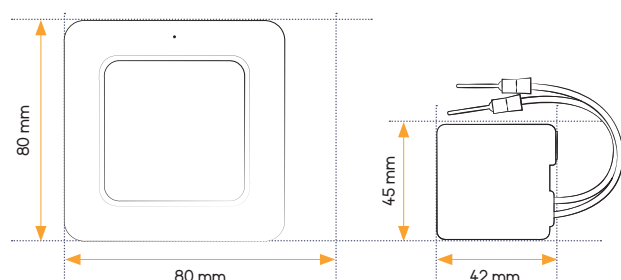
CASA

REF. 701202



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